

ESCI 544 Hydrocarbon Exploration (3 credits)

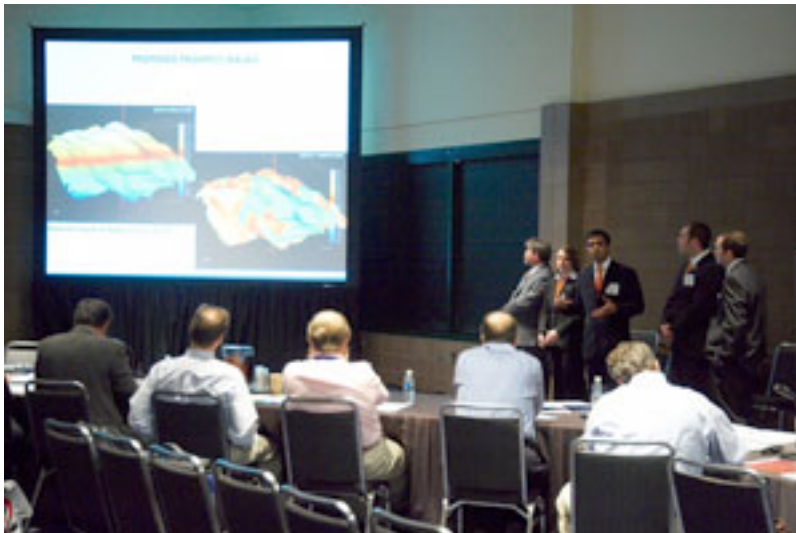
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Registration for the course requires permission of the instructor.

This course consists of competing on the Rice University Imperial Barrel Award team. Below is a description of the Imperial Barrel Award Competition.

The Imperial Barrel Award competition is sponsored by the American Association of Petroleum Geologists. There will be teams from about 100 Universities in this years competition.

About the Imperial Barrel Award



AAPG's Imperial Barrel Award Program (IBA) is an annual prospective basin evaluation competition for geoscience graduate students from universities around the world. University teams compete to win scholarship funds for their geoscience department and the international recognition that comes from competing or winning in the competition. The program is rigorous and contributes to AAPG's mission of promoting petroleum geoscience training and advancing the careers of geoscience students.

In this global competition, university teams analyze a dataset (geology, geophysics, land, production infrastructure, and other relevant materials) in the eight weeks prior to their local competition. Each team delivers their results in a 25 minute presentation to a panel of industry experts. Students have the chance to use state of the art technology on a real dataset, receive feedback from an industry panel, impress potential employers in the audience, and win cash awards for their school. The judges will select the winning team on the basis of the technical quality, clarity and originality of presentation.

The IBA is a hands-on opportunity for students to experience the creative process and the high-tech science that is the foundation of the Energy Industry today.

<http://www.aapg.org/iba/aboutIBA.cfm>

The Rice team comprises 5 graduate students. The eligibility rules and the full description of the competition can be found at <http://www.aapg.org/iba/>

If you have questions, please contact Dale Sawyer at dale@rice.edu .